

Amendments to the Specification

Please replace the paragraph on page 4, lines 18-32 with the following rewritten paragraph.

--Referring to FIG. 1, tubular member 10 has a longitudinal axis 12 and opposing upper and lower ends which are open. A pair of transversely opposed and apertured lugs 14 are integrally connected to and laterally extend from a sleeve 16, which is integrally connected to tubular member 10. Therefore, lugs 14 are integrally connected to and laterally extend from tubular member 10 by means of sleeve 16. Ring 18 is also integrally connected to tubular member 10. A sleeve 20 is rotatably connected to tubular member 10, and is closely received between sleeve 16 and ring 18 so as to be rotatable about but not movable along longitudinal axis 12. Accordingly, sleeve 16 and ring 18 act as a bearing means for sleeve 20. A pair of transversely opposed and apertured lugs 22 are integrally connected to and laterally extend from sleeve 20, thereby being adjacent to but longitudinally offset from lugs 14. As shown, sleeves 16 and 20, and associated respective lugs 14 and 22, are more closely adjacent to the upper end than the lower end of tubular member 10.--